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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q84-Q89):

NEW QUESTION # 84

Refer to the exhibit. A network administrator creates an Apache log parser by using Python. What needs to be added in the box where the code is missing to accomplish the requirement?

- A. r'\d(1,3),\d(1.3),\d{13}.df{1,3}'
- B. r'*\b'
- C. r'\b{1-9}[0-9}\b'
- D. r'\d{1,3}.\d{1,3}.\d{1,3}.\d{1,3}'

Answer: D

Explanation:
The goal of the given Python code is to parse an Apache access log and extract IP addresses using regular expressions (regex). In this context, the most appropriate regex pattern to extract IPv4 addresses from log data is:
* r'\d{1,3}.\d{1,3}.\d{1,3}.\d{1,3}'
This pattern matches typical IPv4 addresses, where each octet consists of 1 to 3 digits separated by periods.
For example, it matches addresses like 192.168.1.1 or 10.0.0.123. The pattern uses:
* \d{1,3} to capture between 1 and 3 digits,
* \. to match the dot (escaped since . is a special character in regex),
* repeated 4 times with proper separation to form the full IPv4 structure.
Options A, B, and C either include incorrect syntax, improper escape sequences, or do not represent a valid IP address pattern.
This type of log analysis and pattern extraction is described in the Cisco CyberOps Associate curriculum under basic scripting and automation techniques used in log and artifact analysis.
Reference: CyberOps Technologies (CBRFIR) 300-215 study guide, Section: "Basic Python Scripting for Security Analysts" and "Log Analysis and Data Extraction using Regex."

NEW QUESTION # 85
A cybersecurity analyst must identify an unknown service causing high CPU on a Windows server. What tool should be used?

- A. TCPdump to capture and analyze network packets
- B. SIFT (SANS Investigative Forensic Toolkit) for comprehensive digital forensics
- C. Process Explorer from the Sysinternals Suite to monitor and examine active processes
- D. Volatility to analyze memory dumps for forensic investigation

Answer: C

Explanation:
Process Explorer is an advanced Windows-based utility that shows real-time data about running processes, CPU usage, services, DLLs, and handles. It is specifically designed for this kind of investigation and is part of the Sysinternals Suite.

NEW QUESTION # 86
What is the transmogrify anti-forensics technique?

- A. changing the file header of a malicious file to another file type
- B. sending malicious files over a public network by encapsulation
- C. hiding a section of a malicious file in unused areas of a file
- D. concealing malicious files in ordinary or unsuspecting places

Answer: A

Explanation:
Explanation/Reference:
https://www.csoonline.com/article/2122329/the-rise-of-anti-forensics.html#:~:text=Transmogrify%20is%20similarly%20wise%20to,a%20file%20from%2C%20say%2C%20.

NEW QUESTION # 87
Refer to the exhibit. After a cyber attack, an engineer is analyzing an alert that was missed on the intrusion detection system. The attack exploited a vulnerability in a business critical, web-based application and violated its availability. Which two migration techniques should the engineer recommend? (Choose two.)

- A. encapsulation
- B. data execution prevention
- C. heap-based security
- D. address space randomization
- E. NOP sled technique

Answer: B,D

NEW QUESTION # 88
Refer to the exhibit.
The application x-dosexec with hash 691c65e4fb1d19f82465df1d34ad51aaeceba14a78167262dc7b2840a6a6aa87 is reported as malicious and labeled as "Trojan.Generic" by the threat intelligence tool. What is considered an indicator of compromise?

- A. data compression
- B. hooking
- C. modified registry
- D. process injection

Answer: D

Explanation:
Comprehensive and Detailed Explanation:
The exhibit lists several behaviors under categories such as Remote Access, Stealer/Phishing, Persistence, and Evasive Marks.
Notably, under "Persistence" it states:
* "Writes data to a remote process"
This behavior is indicative of "process injection," a technique where malware writes or injects malicious code into the address space of another process. This allows the malware to evade detection and run within the context of a legitimate process.
This matches the MITRE ATT&CK technique T1055 (Process Injection), which is also discussed in the Cisco CyberOps Associate guide under evasion and persistence tactics used by malware.
While modified registry and data compression are possible signs of malware, they are not explicitly referenced in the exhibit. The definitive indicator shown is related to process injection.
Therefore, the correct answer is: C. process injection.

NEW QUESTION # 89
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